```
L1  (         8769)SEA VITRONECTIN
L*** (          374)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND INHIBITION
L*** (          421)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND INHIBITION
L*** (          534)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND INHIBITION
L2  (         1329)SEA L1 AND INHIBITION
L*** (          126)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND INHIBIT
L*** (          153)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND INHIBIT
L*** (          172)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND INHIBIT
L3  (          451)SEA L2 AND INHIBIT
L*** (           25)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND ARG
L*** (           28)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND ARG
L*** (           44)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND ARG
L4  (           97)SEA L3 AND ARG
L*** (           24)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND GLY
L*** (           27)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND GLY
L*** (           43)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND GLY
L5  (           94)SEA L4 AND GLY
L*** (           24)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND ASP
L*** (           27)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND ASP
L*** (           43)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND ASP
L6  (           94)SEA L5 AND ASP
L*** (            1)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND PD<19871210
L*** (            0)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND PD<19871210
L*** (            3)SEA FILE=CAPLUS ABB=ON   PLU=ON  L*** AND PD<19871210
L7  (            4)SEA L5 AND PD<19871210
L8  (         6030)SEA VITRONECTIN
L*** (            3)SEA FILE=BIOSIS ABB=ON   PLU=ON  L*** AND INHIBIT AND PD<19871210
L*** (            0)SEA FILE=MEDLINE ABB=ON  PLU=ON  L*** AND INHIBIT AND PD<19871210
L9  (            3)SEA L2 AND INHIBIT AND PD<19871210
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